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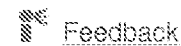
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client systems and server systems and translation and translation engine and web
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1   The state of the art in distributed query processing
   ◆ Donald Kossmann
     December 2000 ACM Computing Surveys (CSUR),   Volume 32 Issue 4
     Publisher: ACM

     Full text available: 🔲 Pdf (455.39 KB)   Additional Information: full citation, abstract, references, cited by, index terms

     Bibliometrics: Downloads (6 Weeks): 122,   Downloads (12 Months): 1264,   Citation Count: 45

       Distributed data processing is becoming a reality. Businesses want to do it for many
       reasons, and they often must do it in order to stay competitive. While much of the
       infrastructure for distributed data processing is already there (e.g., modern network ...

       Keywords: caching, client-server databases, database application systems, dissemination-
       based information systems, economic models for query processing, middleware, multitier
       architectures, query execution, query optimization, replication, wrappers

2   Integration of text-based applications into service-oriented architectures for
   transnational digital government
     Andréa Matsunaga, Maurício Tsugawa, José A. B. Fortes
     May 2007 dg.o '07: Proceedings of the 8th annual international conference on Digital
                government research: bridging disciplines & domains
     Publisher: Digital Government Research Center
     Full text available: 🔲 Pdf (358.48 KB)   Additional Information: full citation, abstract, references, index terms

     Bibliometrics: Downloads (6 Weeks): 9,   Downloads (12 Months): 262,   Citation Count: 0

       Significant efforts are currently being pursued by several countries and IT providers to
       deploy SOA (Service Oriented Architecture) designs of digital government systems that
       integrate or implement workflows of multiple software services and data sources. ...

       Keywords: system integration, system interoperability, system management,
       transnational information system

3   Using XForms to simplify Web programming
     Richard Cardone, Danny Soroker, Alpana Tiwari